5	anitiz	ed Copy A	pproved fo	or Releas	e 2011/05/	12 : CIA-RDP	82-004	57R00280	0480	009-4	`´1-HU	M
. •		CENTRAL INTELLIGENCE AGENCY						REPORT				
			INFO	DRMA	MOITA	REPOR	T	CD NO.				
COUNTRY	Get	many (Ru	ssian Zo	ne)	SECE			DATE DIS	TR.	15	aug	49
SUBJECT	Pro	duction :	Figures o in Iron o	and Cons and Stee	truction 1 Industr	<b>y</b>	•	NO. OF P	AGES	2		
PLACE ACQUIRED				Acc.				NO. OF E	NCLS.	•		
DATE OF I	NI						NTIA	SUPPLEM REPORT 1		О	50>	(1-HUM
THIS DOCUMEN	CONTAL	a noraugogu an	Precise the man	CHAL DEPENSE	is.							
OF THE UNITED O. S. C., 21 ASE OF 173 CONTEN	O STATES 282, A3 29 IM AN 29. REPR	Within the bear Reended. Its Tr Thanker to an Eduction of This	ing of the Espi Ansuission or t UKAUTHORIZZO P FORM ID PRONIS	ONAGE ACT SO HE REVELATION ERSON IS PRO-		THIS IS U	NEVAL	UATED IN	FORM	ATION		
											50	X1-HUM
1.	Sta	hlwerk H	ennigador	<u>f</u>								
	a.	Hennigs	dorf prod	tuced 60	,000 tons	to 12 March of steel in f rolled pro	mots.	3.000 t	hlwer ons o	k f		
	b <sub>s</sub>	for cut the Mass The other	ting plat chinenwer er is und	es up to k Henry ler cons	o 180 mm t Pels, Eri truction a	on shears, thickness. furt, left I at the Schwo ), a small i	One p Erfurt eriner	eir order on 14 M Eisengi	red f arch esser	rom 1949. ei	,	
*	c,	the new cogging roll started operating in the middle of March 1949, and the other rolls are almost ready to begin operation. Thus it is no longer necessary to send steel ingots up to two and a half tons to Unterwellenborn.										
2.	Kup	fer-und I	Blechwalz	werk. I	lsenburg							
	a.	electrol	ly <b>tic co</b> p	per and	1,362 tor	Sanuary 1949 is of copper ck iron as	shee	ting. Fr	181 rom 0	tons ctobe	of er 194	3
				October November December January February	r 1948 r 1948 194 <b>9</b>	850 to 1,350 " 1,350 " 1,028 " 1,100 "						•
	`	Its tar	get <b>for</b> t	he <b>fir</b> st	t six mont	hs <b>of 1</b> 949	is 6,	000 tons	of t	hick	iron.	
	b.	Ilsenbur work of Ilsenbur	g works turning g. Thes	is atten thirty o e ingots	mpting to crude iron s are to b	prepare rol prepare rol ingots is e welded in ive meters	.ls it being to a :	self. The done by roll weight	sag 1	epara Radea	tory tzwerl	
		tons, or			00			Ī	# A377			
		tons, or				* *		L	CONF	IDEN	TTAL	
STATE	7 200 auran ( affin		CLASSIFICATION NERB	ATION .	CP/CO		OFF	ICIALS CE	TA	IDEN	9	
	7 200 auran ( affin	( NAVY	CLASSIFIC	ATION .		UTION Dob	ument CHANG CEUDA	ICIALS CE	ass.	IDEN	TTAL 9 S	<u></u>

STORET/CONTROL - U.S. CIFICIALS ONLY

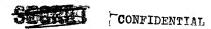
CENTRAL INTELLIGENCE AGRICY CONFIDENTIAL

50X1-HUM

., 2 ...

## 3. Stahlwerke, Gröditz

Mannesmann, Leipzig, is responsible for the expansion of the Stahlwerke, Gröditz. Its contract includes the construction of a pressing plant, a forge, a furnace house, a twenty-ton overhead travelling crane with a 20m reach, a thirty-ton foundry crane, and a loading crane. The pressing plant is scheduled to be completed by 1 July 1949 and the forge by the end of 1949. The cranes are to be ready for operation within six to nine months. Shortage of material has been delaying all this construction, and an urgent call has been sent to all firms in the Russian Zone for a loan of 10-30 mm sheet iron, eight 200 m rolls of 23 mm wire cable, and two 350 m rolls of 23 mm wire cable.



CENTROL -U.S. OFFICIALS CULY